Profectis
Technischer Kundendienst
QUELLE.

Serviceunterlage

Produkt-Nr.:
476.453-6
Typ/Privileg-Nr.:
20128

Waschautomat

UTS-Nr.: 999 QUELLE
Best.Nr.: 4764536/01
Ger.Bez.: WASCHAUTOMAT

GKz: G GERAET
WGT: 370 WASCHVOLLAUTOMATEN-FRONTLADER
KD-Sektor: E EL-GROSSGERAETE
BaumNr.: 01 WASCHAUTOMAT
Klassierung: WA WASCHMASCHINE
IFW-FehlerGru.: 103 NAESSEGERAETE
Type/Privileg/Universum.Nr 20128
Beschreibung MATURA 9340
VK-Preis: 899.95

Serviceart: 1
Garantie fuer Kunden 36 Monate
Sondervereinbarungen: 0 SIEHE SERVICEART

Garantiereparatur 0004063 PROFECTIS GMBH
Sondervereinbarungen: 0 SIEHE SERVICEART

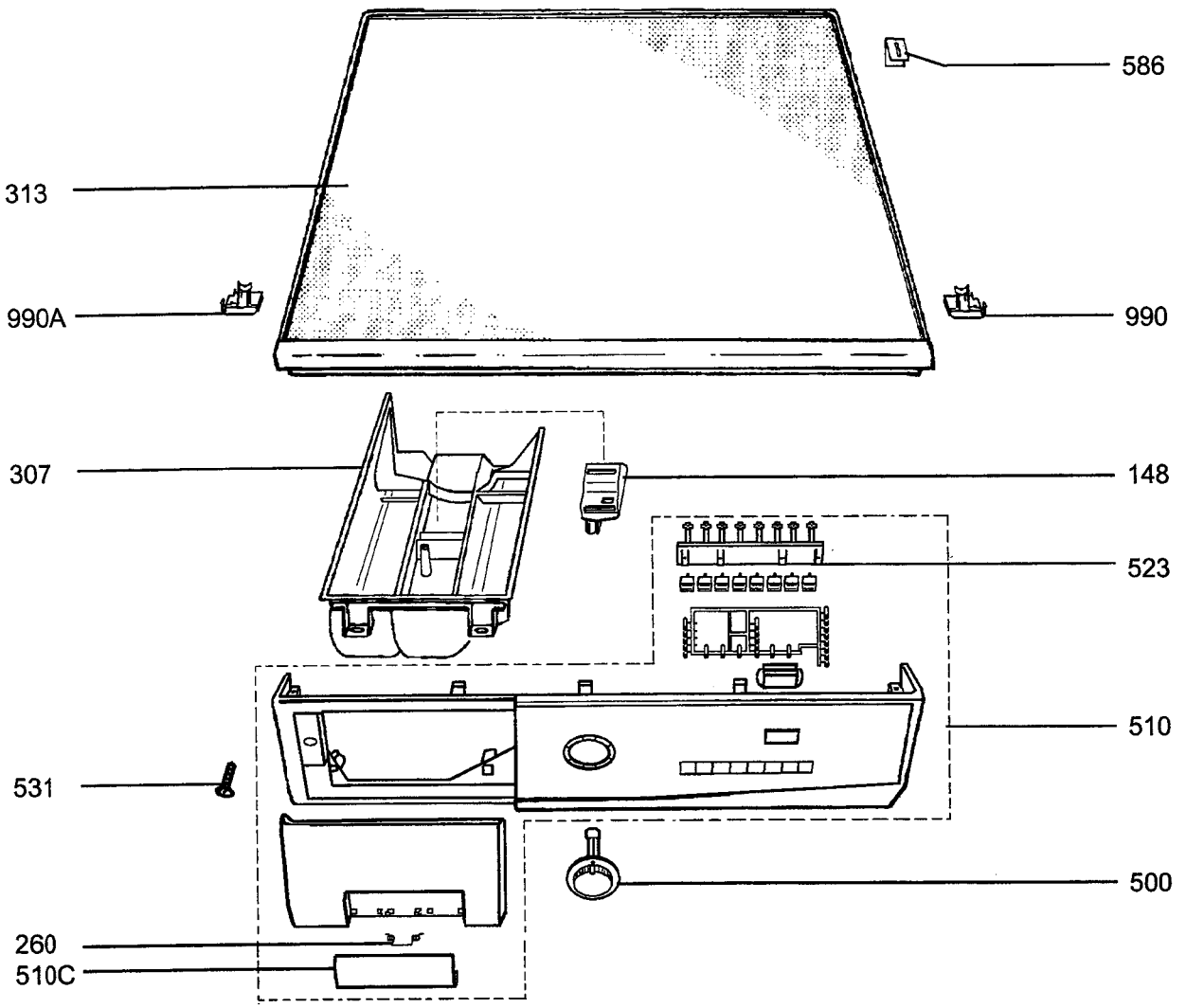
Katalog Seite
Erst 032 HAUPTKATALOG F/S 2003 1126
Letzt 000 NOCH IM AKTUELLEN KATALOG 0000

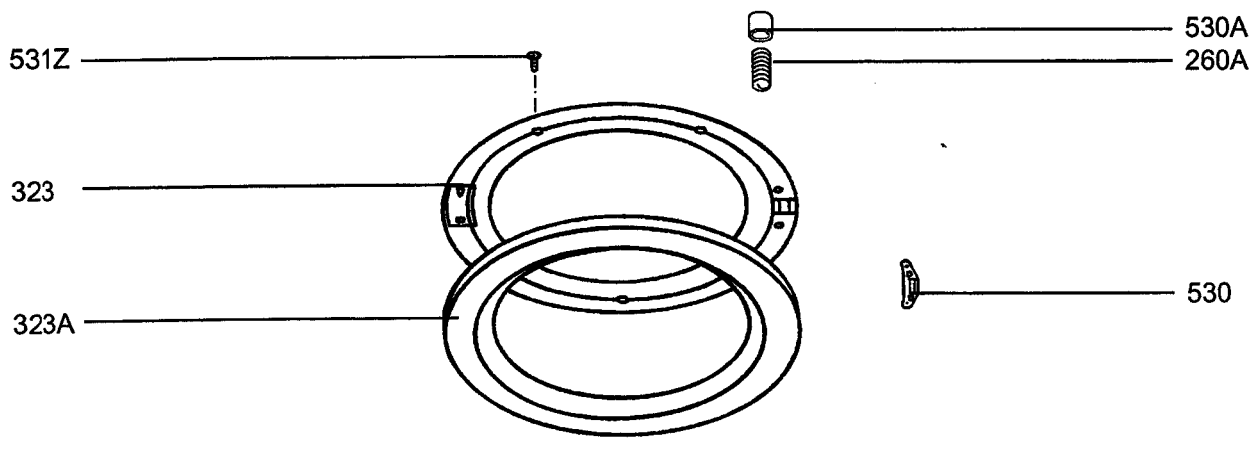
Geraete Info:

Technische Daten:

Fehler:

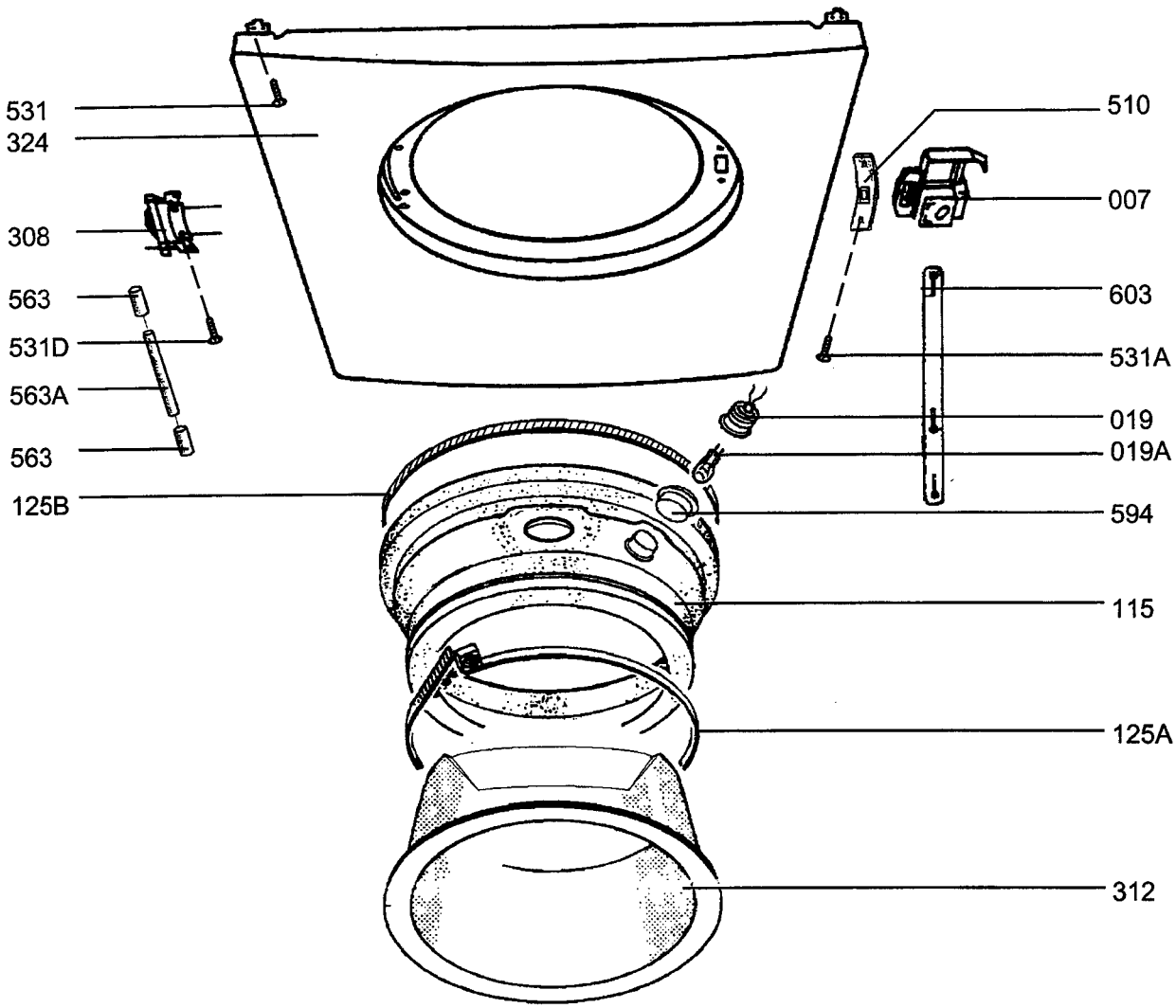
Baugruppe 1

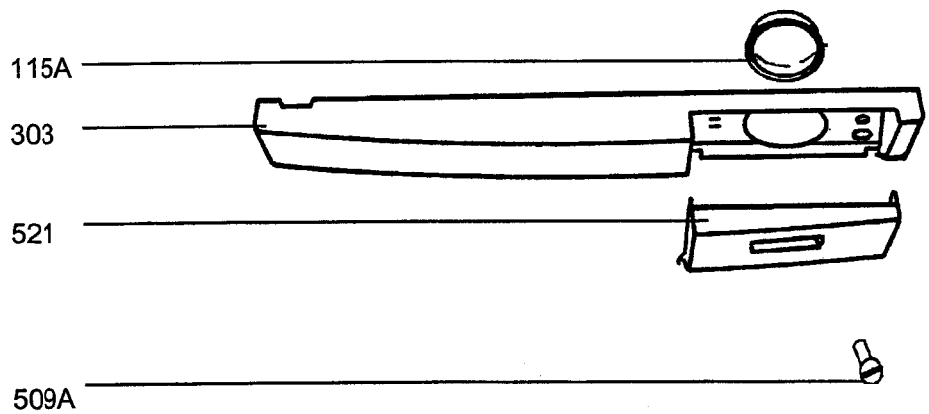




Explosionszeichnungs Nr.: N8216X92
Number of picture

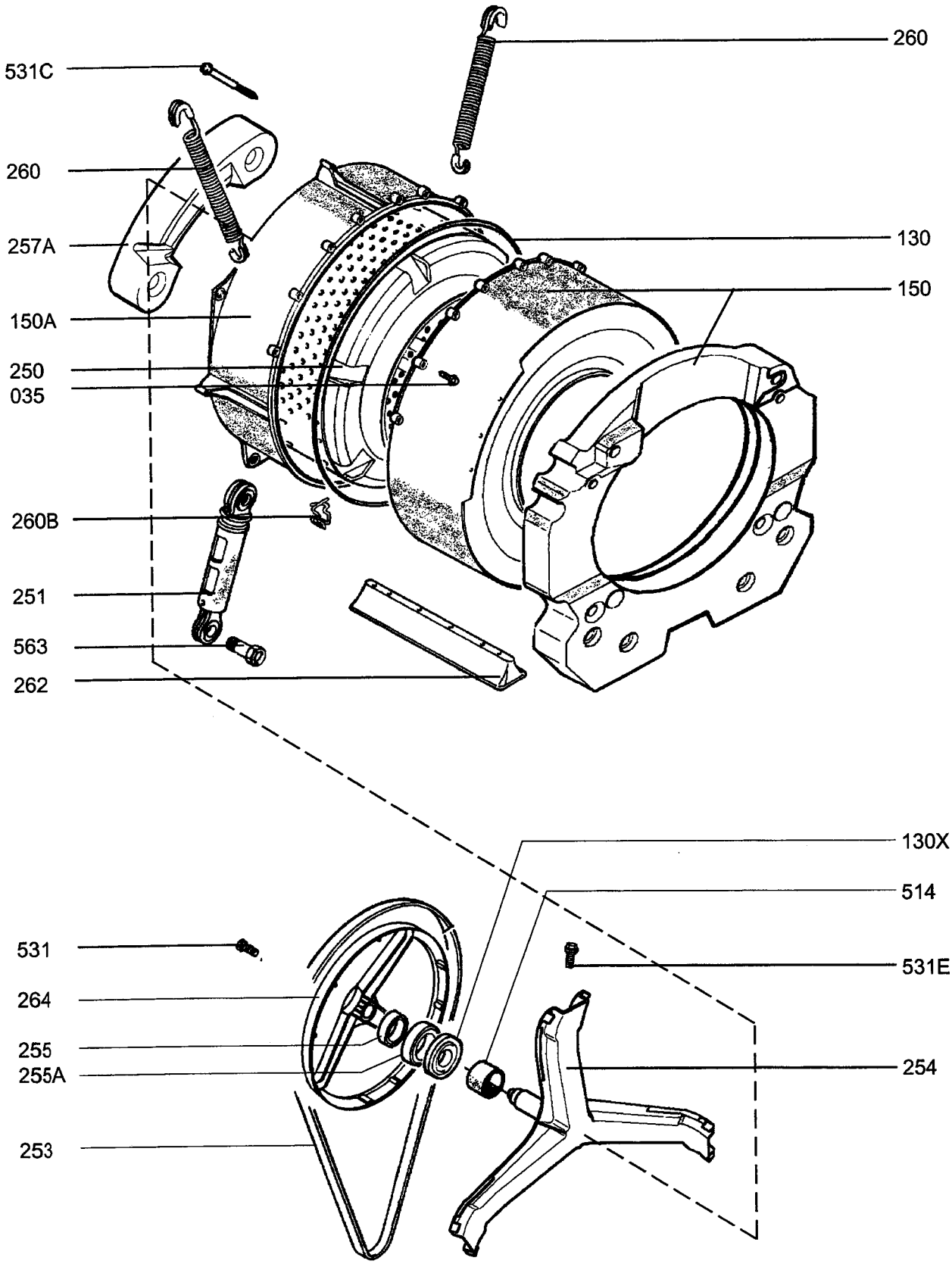
Baugruppe 2





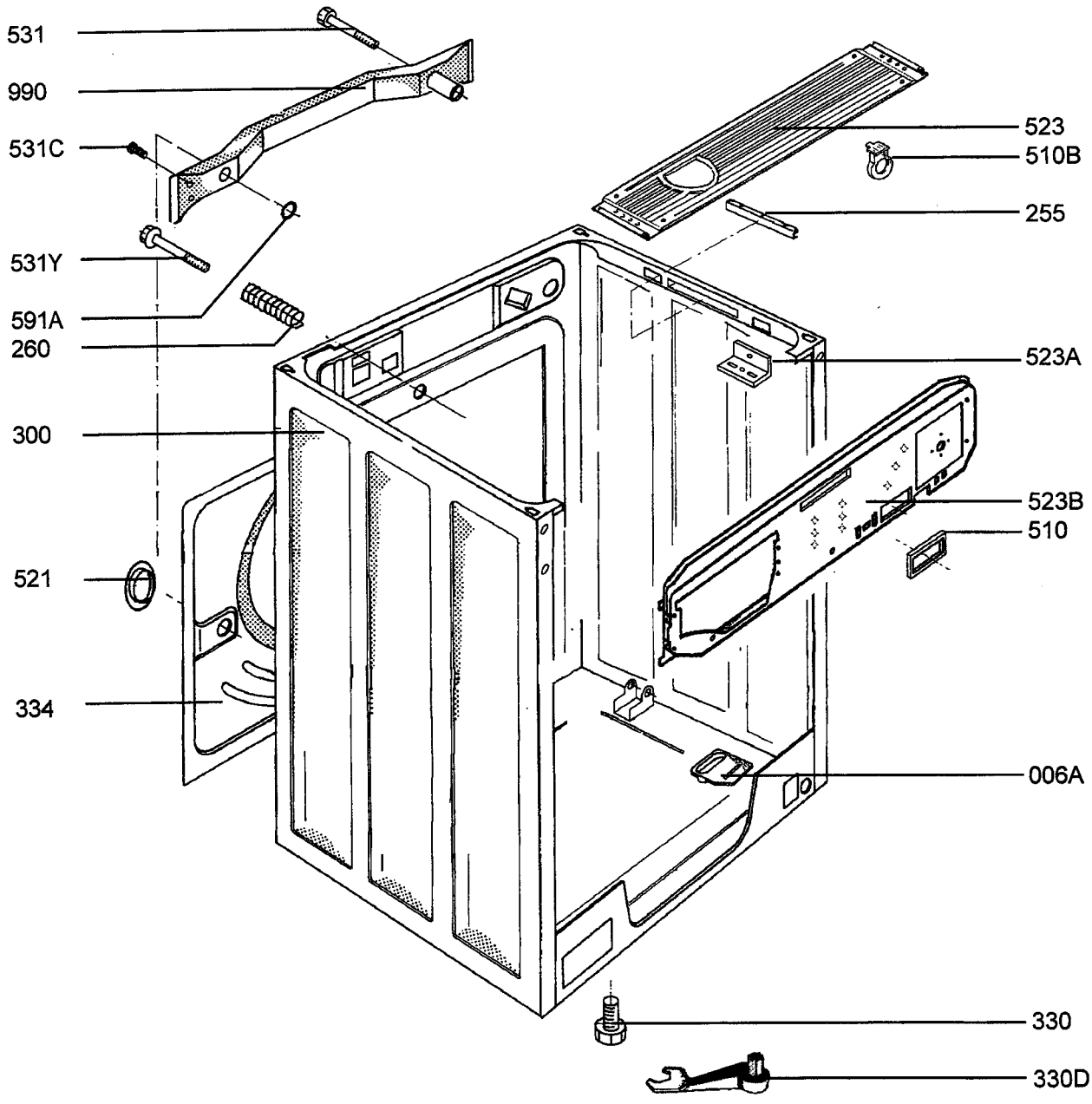
Explosionszeichnungs.: N8216X93
Number of picture

Baugruppe 3



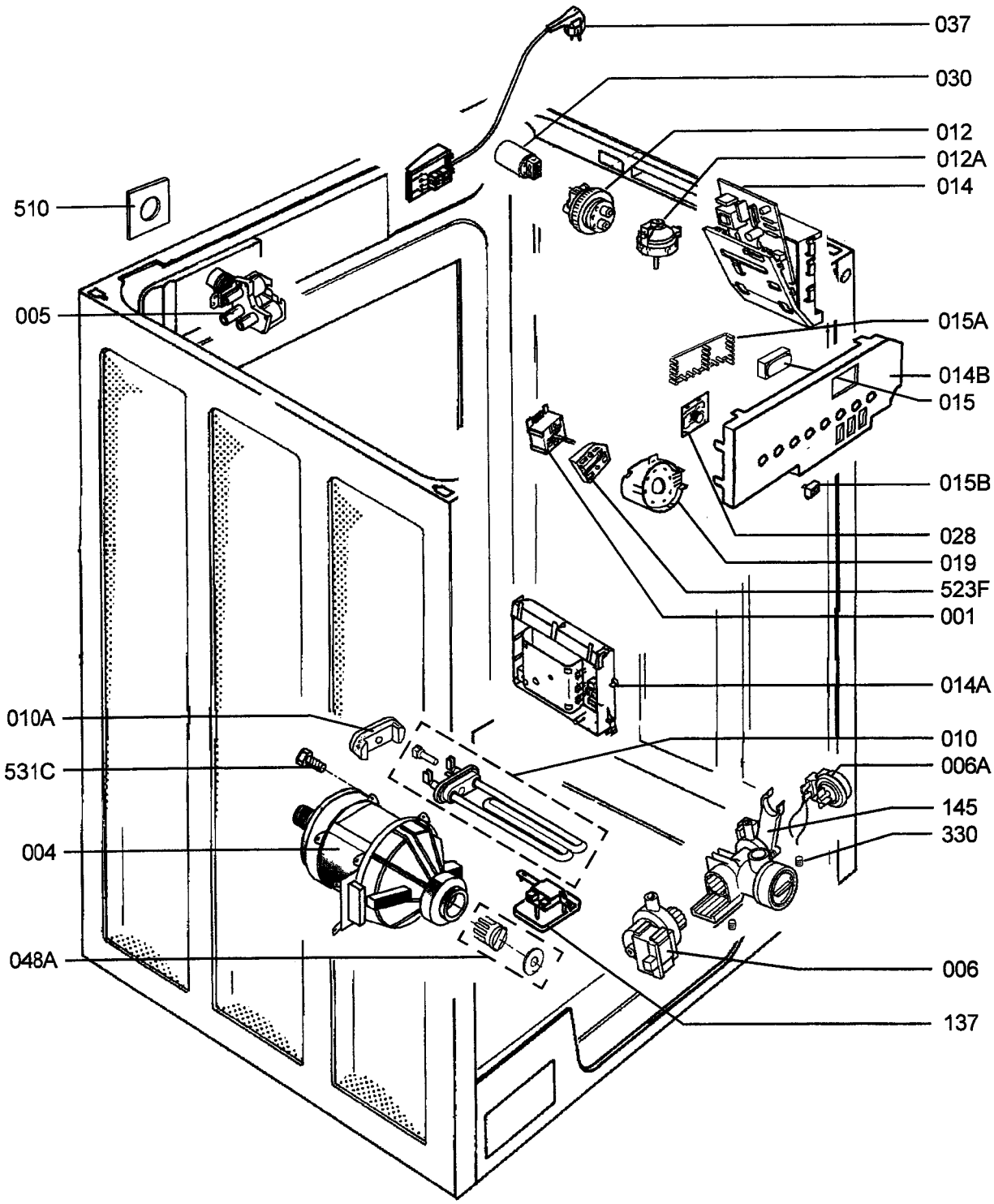
Explosionszeichnungs Nr.: N1033C03
Number of picture

Baugruppe 4



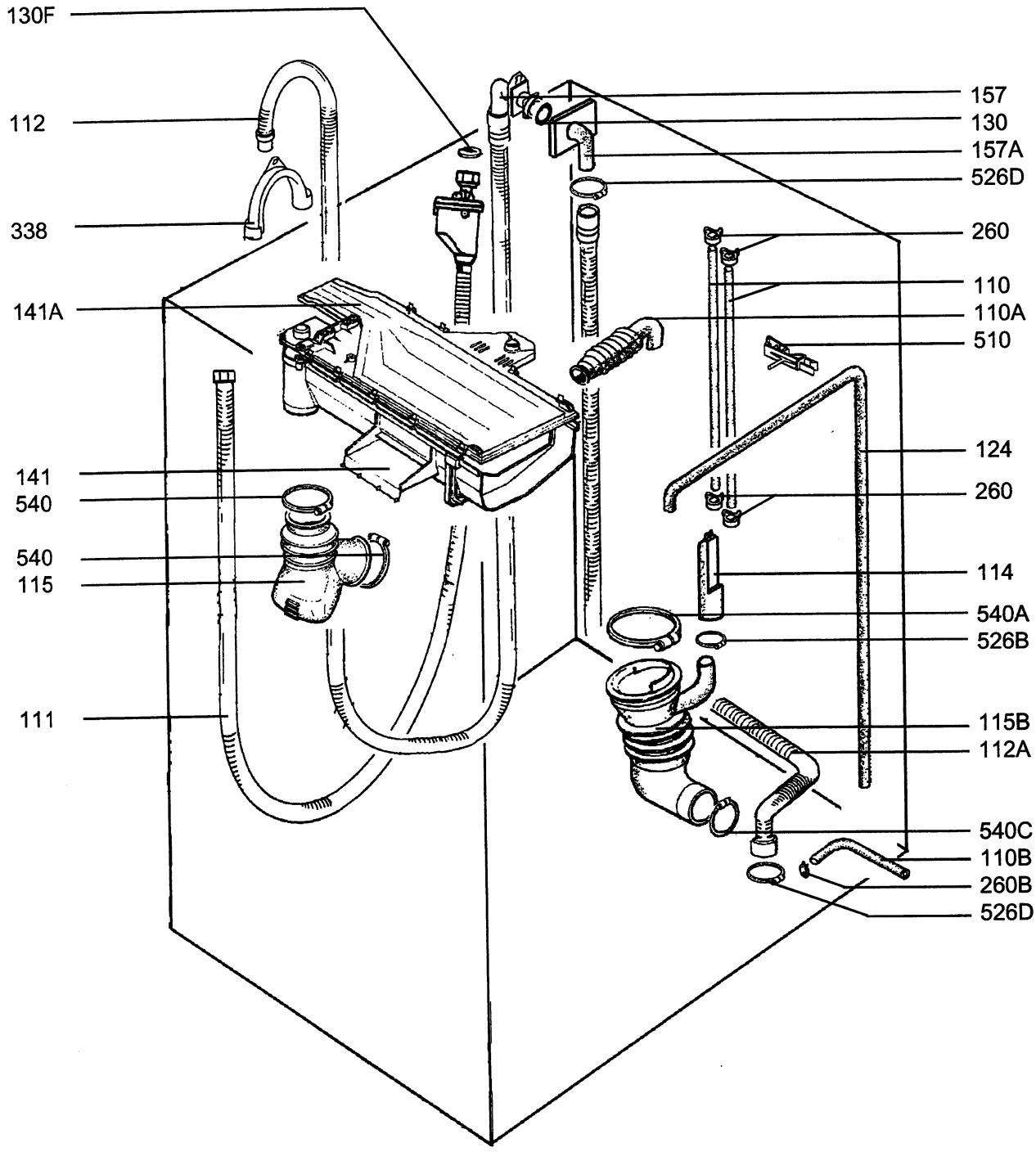
Explosionszeichnungs Nr.: N49142003013
Number of picture

Baugruppe 5



Explosionszeichnungs Nr.:N59142003016
Number of picture

Baugruppe 6



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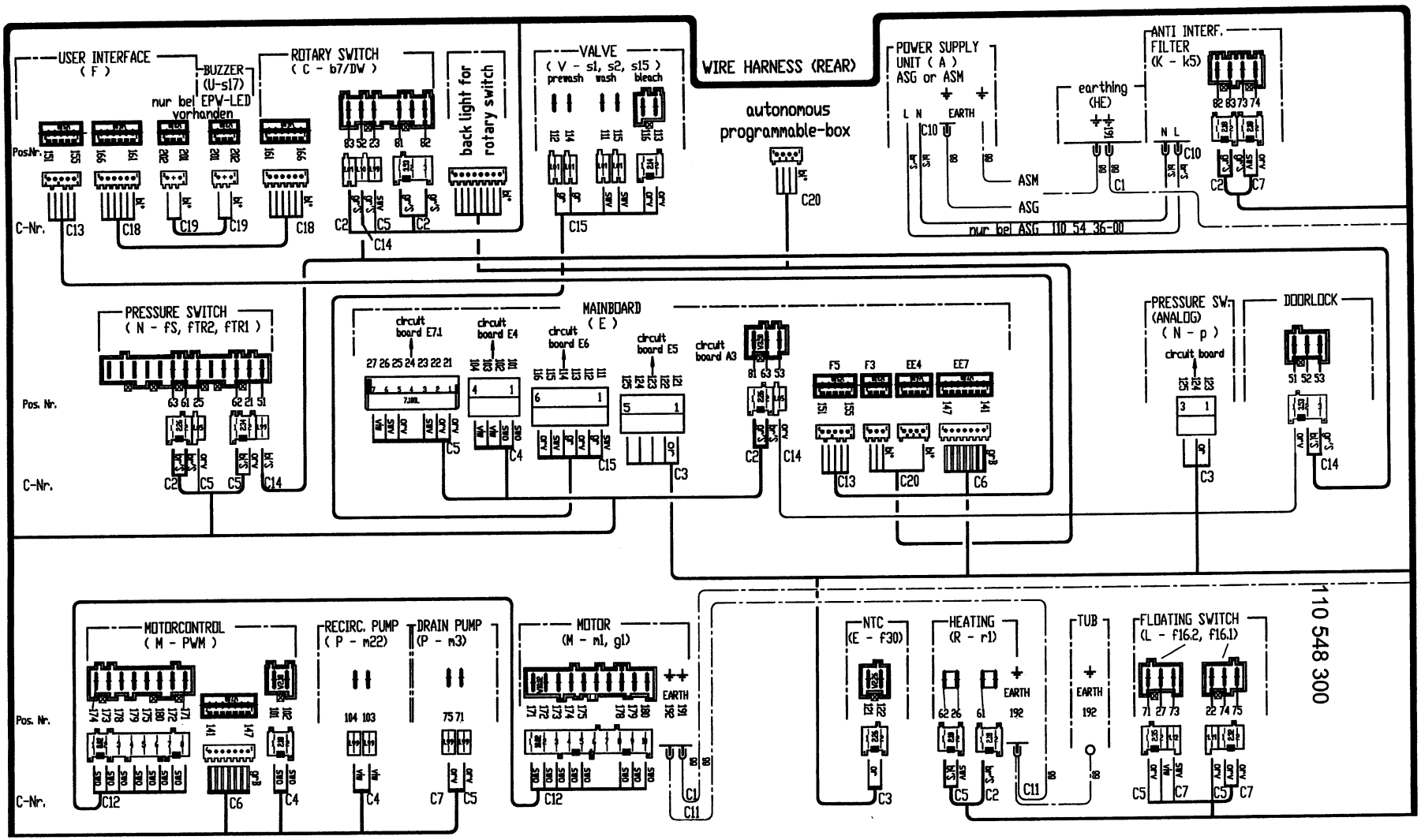
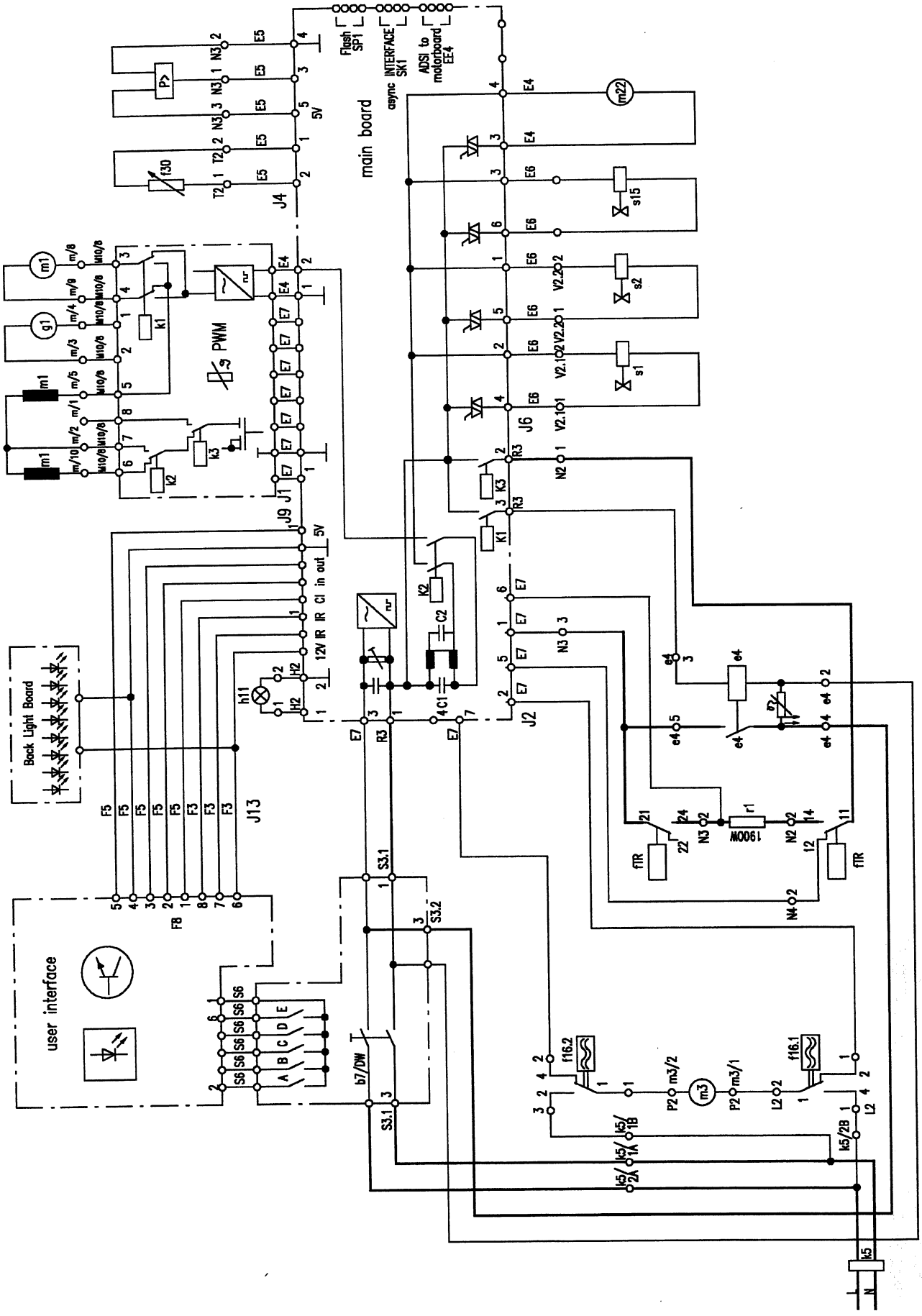
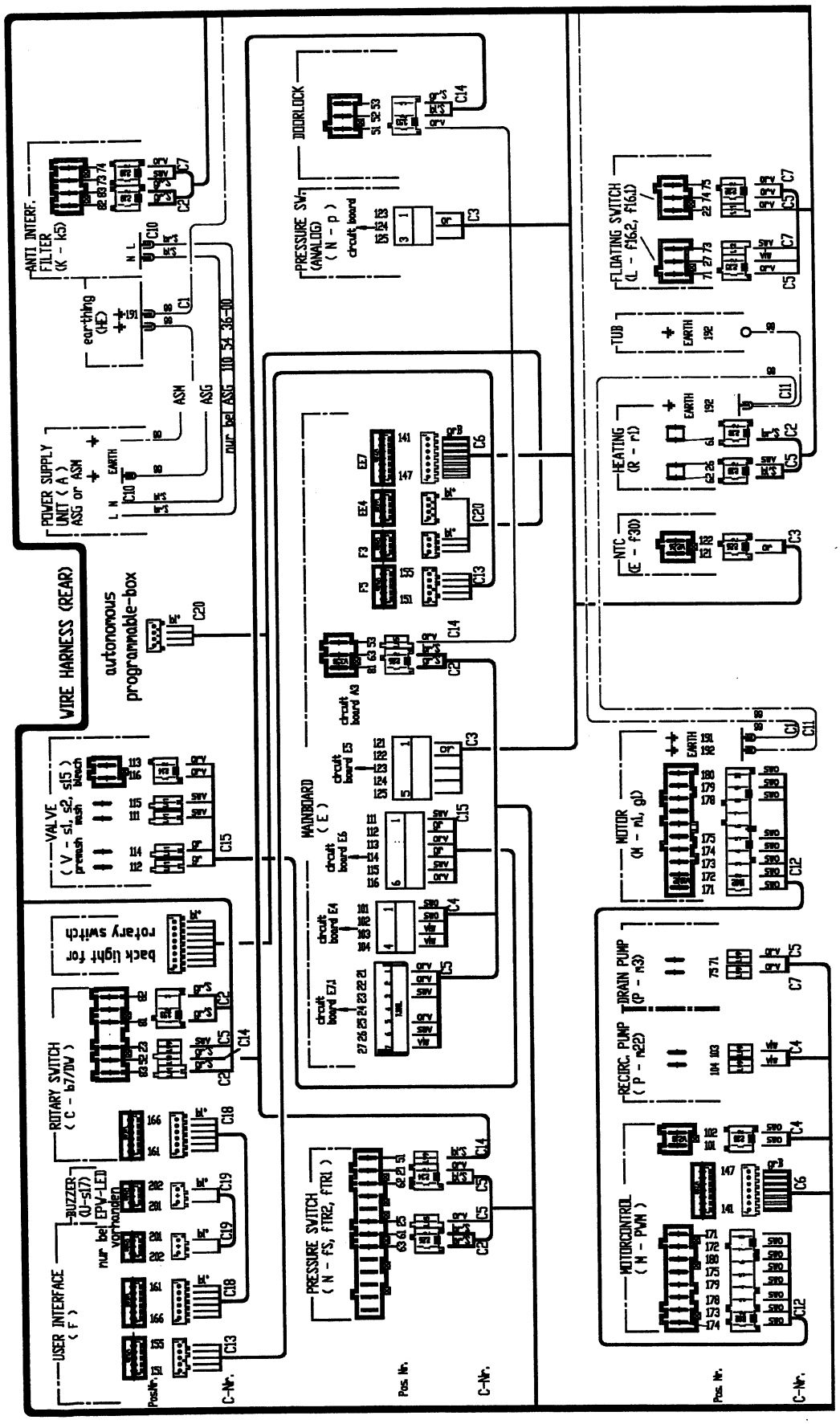
Number of picture



Explosionszeichnungs Nr.:N8216X98
Number of picture


main board
Flash SP1
INTERFACE SK1
async
ADSI to motorboard EE4
J4
J6
J9
J1
J2
J13
PWM
user interface
Back Light Board
m22
s15
s2
s1
f30
k1
k2
k3
K1
K2
K3
h11
C1
C2
b7/DW
S3.1
S3.2
f16.2
f16.1
m3/2
m3/1
m3
k5/1B
k5/1A
k5/2A
k5/2B
k5
MO061
fTR
r1
5V
12V IR
IR
CI in out


WIRE HARNESS (REAR)
autonomous programmable-box
ANTI INTERF. FILTER (K - k3)
earthing (HE)
POWER SUPPLY UNIT (A) ASG or ASN
ASN
ASG
nur bei ASG 110 54 36-10
VALVE (V - s1, s2, s15) prewash wash bleach
MAINBOARD (E)
circuit board A3
circuit board E5
circuit board E6
circuit board E7
circuit board E4
DOORLOCK
PRESSURE SW (N - p)
FLOATING SWITCH (L - f16.2, f16.1)
TUB
HEATING (R - r1)
NTC (E - f30)
MOTOR (M - nL, gD)
DRAIN PUMP (P - n3)
RECIRC. PUMP (P - n22)
MOTORCONTROL (M - PWM)
PRESSURE SWITCH (N - FS, FTR2, FTR1)
USER INTERFACE (F)
BUZZER (U - s17)
nur bei EPV-LED vorhanden
ROTARY SWITCH (C - b7/nw)
back light for rotary switch
Pos.Nr.
C-Nr.

N0110548300

A	(ASG/ASM)	Anschlußgehäuse
C	(b7/DW)	Drehwahlschalter
E		Elektronik
E	(f30)	NTC Fühler
F	(s17)	Ein / Ausgabeelektronik
H	(h11)	Lampe
HE		Haupterde
K	(k5)	Kondensator
L	(f16.1/f16.2)	Schwimmerschalter
M	(m1/g1)	Motor
M	(PWM)	Motor
N	(fs/fTR2/fTR1)	Druckwächter
N	(p)	Drucksensor
P	(m3)	Pumpe
P	(m22)	Rezirkulationspumpe - Umlauf pumpe
R	(r1)	Heizung
U	(s17)	Summer
V	(s1/s2/s15)	Ventil
Z	(e4)	Türverriegelung

Zulaufventil:

Anschlusswert	220/240V +6-15%; 50 Hz; 0,6 - 10 bar
Durchflussmenge	8 L/min

Laugenpumpe:

Anschlusswert	230V; 50 Hz; Synchron
Förderleistung	22 L/min
Leistung	34W +30%
Widerstand	164Ω +5/-5%

Rezirkulationspumpe:

Anschlusswert	230V; 50 Hz; Synchron
Förderleistung	25 L/min
Leistung	22W +30%
Widerstand	202Ω +5/-5%

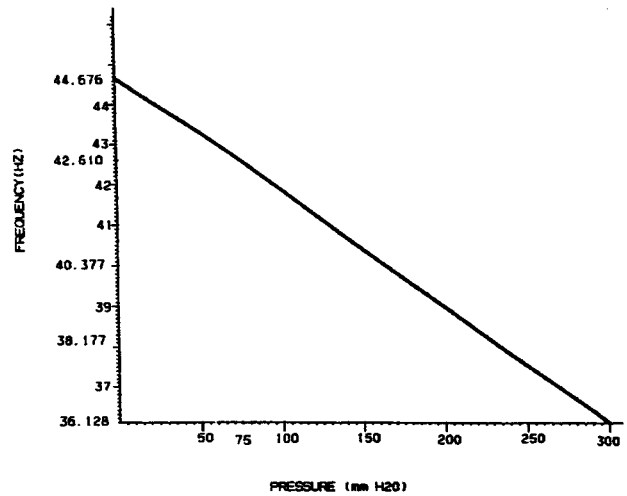
Heizstab:

Anschlusswert	230V; 50 Hz;
Leistung	1950W
Absicherung	10A

NTC Widerstand:

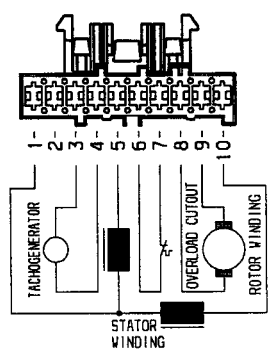
°C	Ω
20	6050
60	1250
80	640

Drucksensor:

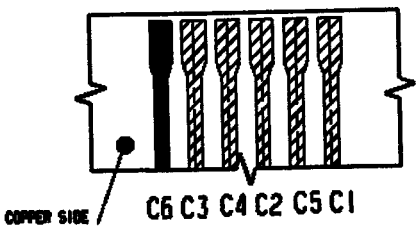


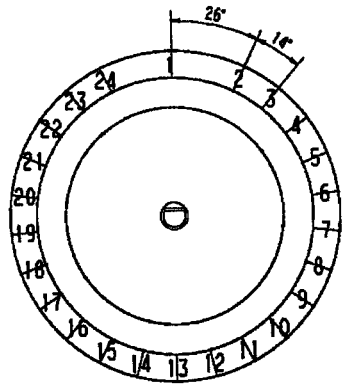
PRESSURE (mm H20)	FREQUENCY (Hz)
0	44.676
75	42.610
300	36.128

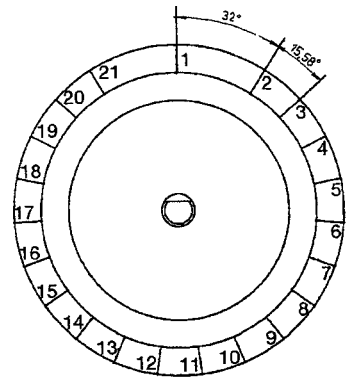
Motor:



Sachnummer	Anschlusswert	Tacho (3-4)	Rotor (8-9)	Stator (5-1)	Stator komplett (5-10)
124 309 8 . . Sole	230V; 50Hz AC	184Ω +/-8%	1,72Ω +/-8%	0,47Ω +/-8%	1,30Ω +/-8%
124 391 0 . . FHP	230V; 50Hz AC	135Ω +/-8%	1,50Ω +/-8%		1,09Ω +/-8%
124 306 1 . . FHP	230V; 50Hz AC	135Ω +/-8%	1,95Ω +/-8%		1,70Ω +/-8%
124 309 9 . . FHP	230V; 50Hz AC	135Ω +/-8%	1,75Ω +/-8%		1,12Ω +/-8%
132 079 9 . . FHP	230V; 50Hz AC	135Ω +/-8%	1,71Ω +/-8%	0,49Ω +/-8%	1,26Ω +/-8%
110 536 1 . . FHP	230V; DC	223Ω +/-8%	1,45Ω +/-8%	1,00Ω +/-8%	2,50Ω +/-8%
110 536 4 . . FHP	230V; DC	223Ω +/-8%	1,45Ω +/-8%		2,50Ω +/-8%







Binärcode					24-Positionen				21-Positionen			
C3	C4	C2	C5	C1	Display	Position	Programm	°C	Display	Position	Programm	°C
⊙	⊙	⊙	⊙		1E	1	Aus	/	1E	1	Aus	/
		⊙	⊙		06	2	Koch / Bunt	95	06	2	Koch / Bunt	95
⊙		⊙			14	3	Koch / Bunt	E	14	3	Koch / Bunt	E
	⊙	⊙			0C	4	Koch / Bunt	60	0C	4	Koch / Bunt	60
⊙	⊙	⊙			1C	5	Koch / Bunt	50	1C	5	Koch / Bunt	50
	⊙		⊙		0A	6	Koch / Bunt	40	0A	6	Koch / Bunt	40
				⊙	01	7	Koch / Bunt	30	01	7	Koch / Bunt	30
			⊙	⊙	03	8	Koch / Bunt	0	/	/	/	/
	⊙			⊙	09	9	Pflegeleicht	60	09	8	Pflegeleicht	60
	⊙	⊙	⊙		0E	10	Pflegeleicht	50	0E	9	Pflegeleicht	50
⊙			⊙		12	11	Pflegeleicht	40	12	10	Pflegeleicht	40
	⊙		⊙	⊙	0B	12	Leichtbügeln	30	0B	11	Leichtbügeln	40
⊙				⊙	11	13	Pflegeleicht	0	/	/	/	/
⊙	⊙				18	14	Feinwäsche	40	18	12	Feinwäsche	40
⊙			⊙	⊙	13	15	Feinwäsche	30	13	13	Feinwäsche	30
⊙	⊙		⊙		1A	16	Handwäsche	40	/	/	/	/
⊙	⊙			⊙	19	17	Handwäsche	30	19	14	Handwäsche	30
⊙	⊙		⊙	⊙	1B	18	Handwäsche	0	1B	15	Handwäsche	0
		⊙		⊙	05	19	Einweichen	30	05	16	Einweichen	30
⊙		⊙	⊙		16	20	Spülen	/	16	17	Spülen	/
			⊙		02	21	Stärken	/	02	18	Stärken	/
		⊙			04	22	Abpumpen	/	04	19	Abpumpen	/
	⊙				08	23	Schleudern	/	08	20	Schleudern	/
⊙					10	24	Miniprogram	30	10	21	Miniprogram	30